

WSUS31 KPCI 281455  
SIGE  
MKCE WST 281455  
CONVECTIVE SIGMET...NONE

OUTLOOK VALID 281655-282055  
FROM 40N AMG-60W CRG-30SW SJI-30S MEI-40N AMG  
WST ISSUANCES POSS. REFER TO MOST RECENT ACUS01 KWNS FROM STORM  
PREDICTION CENTER FOR SYNOPSIS AND METEOROLOGICAL DETAILS.

WSUS31 KPCI 281555  
SIGE  
MKCE WST 281555  
CONVECTIVE SIGMET...NONE

OUTLOOK VALID 281755-282155  
FROM MEI-30NNE AMG-50W CRG-30SW SJI-MEI  
WST ISSUANCES POSS. REFER TO MOST RECENT ACUS01 KWNS FROM STORM  
PREDICTION CENTER FOR SYNOPSIS AND METEOROLOGICAL DETAILS.

WSUS31 KPCI 281655  
SIGE  
MKCE WST 281655  
CONVECTIVE SIGMET...NONE

OUTLOOK VALID 281855-282255  
FROM 40N AMG-50WNW CRG-SJI-MEI-40N AMG  
WST ISSUANCES POSS. REFER TO MOST RECENT ACUS01 KWNS FROM STORM  
PREDICTION CENTER FOR SYNOPSIS AND METEOROLOGICAL DETAILS.

WSUS31 KPCI 281755  
SIGE  
MKCE WST 281755  
CONVECTIVE SIGMET 3E  
VALID UNTIL 1955Z  
FL SC GA CSTL WTRS  
FROM 140ESE CHS-160SSE ILM-220SE CHS-140ESE CHS  
AREA TS MOV LTL. TOPS TO FL300.

OUTLOOK VALID 281955-282355  
AREA 1...FROM 140SSE ILM-220ENE OMN-160ENE OMN-80SSE CHS-140SSE  
ILM  
WST ISSUANCES POSS. REFER TO MOST RECENT ACUS01 KWNS FROM STORM  
PREDICTION CENTER FOR SYNOPSIS AND METEOROLOGICAL DETAILS.

AREA 2...FROM 40SE MCN-60SSW AMG-40WSW SJI-40SW MEI-40SE MCN  
WST ISSUANCES POSS. REFER TO MOST RECENT ACUS01 KWNS FROM STORM  
PREDICTION CENTER FOR SYNOPSIS AND METEOROLOGICAL DETAILS.

WSUS31 KPCI 281855  
SIGE  
MKCE WST 281855  
CONVECTIVE SIGMET...NONE

OUTLOOK VALID 282055-290055  
AREA 1...FROM 140SSE ILM-220ENE OMN-150ENE OMN-90SE CHS-140SSE  
ILM

WST ISSUANCES POSS. REFER TO MOST RECENT ACUS01 KWNS FROM STORM  
PREDICTION CENTER FOR SYNOPSIS AND METEOROLOGICAL DETAILS.

AREA 2...FROM 30SSE MCN-50E TLH-50NE HRV-50SE MHZ-30SSE MCN  
WST ISSUANCES POSS. REFER TO MOST RECENT ACUS01 KWNS FROM STORM  
PREDICTION CENTER FOR SYNOPSIS AND METEOROLOGICAL DETAILS.

AREA 3...FROM CVG-VXV-VUZ-50S TTH-CVG  
WST ISSUANCES EXPD. REFER TO MOST RECENT ACUS01 KWNS FROM STORM  
PREDICTION CENTER FOR SYNOPSIS AND METEOROLOGICAL DETAILS.

WSUS31 KKCI 281955  
SIGE  
MKCE WST 281955  
CONVECTIVE SIGMET...NONE

OUTLOOK VALID 282155-290155  
AREA 1...FROM 140SSE ILM-220ENE OMN-170ENE OMN-130SE CHS-140SSE  
ILM  
WST ISSUANCES POSS. REFER TO MOST RECENT ACUS01 KWNS FROM STORM  
PREDICTION CENTER FOR SYNOPSIS AND METEOROLOGICAL DETAILS.

AREA 2...FROM MCN-50E TLH-SJI-30S MEI-MCN  
WST ISSUANCES POSS. REFER TO MOST RECENT ACUS01 KWNS FROM STORM  
PREDICTION CENTER FOR SYNOPSIS AND METEOROLOGICAL DETAILS.

AREA 3...FROM 40ENE CVG-40W HMV-30N VUZ-50NNE PXV-40ENE CVG  
WST ISSUANCES EXPD. REFER TO MOST RECENT ACUS01 KWNS FROM STORM  
PREDICTION CENTER FOR SYNOPSIS AND METEOROLOGICAL DETAILS.

WSUS31 KKCI 282055  
SIGE  
MKCE WST 282055  
CONVECTIVE SIGMET 4E  
VALID UNTIL 2255Z  
FL GA AL  
FROM 50W PZD-20NNE TLH-40ESE CEW-50W PZD  
AREA TS MOV FROM 27010KT. TOPS TO FL300.

OUTLOOK VALID 282255-290255  
AREA 1...FROM 140SSE ILM-220ENE OMN-170ENE OMN-130SE CHS-140SSE  
ILM  
WST ISSUANCES POSS. REFER TO MOST RECENT ACUS01 KWNS FROM STORM  
PREDICTION CENTER FOR SYNOPSIS AND METEOROLOGICAL DETAILS.

AREA 2...FROM SAV-CRG-SJI-30SSE MEI-SAV  
WST ISSUANCES EXPD. REFER TO MOST RECENT ACUS01 KWNS FROM STORM  
PREDICTION CENTER FOR SYNOPSIS AND METEOROLOGICAL DETAILS.

AREA 3...FROM 60SSW APE-40NNE HMV-30N VUZ-50NNE PXV-60SSW APE  
WST ISSUANCES EXPD. REFER TO MOST RECENT ACUS01 KWNS FROM STORM  
PREDICTION CENTER FOR SYNOPSIS AND METEOROLOGICAL DETAILS.

WSUS31 KKCI 282155  
SIGE  
MKCE WST 282155  
CONVECTIVE SIGMET...NONE

OUTLOOK VALID 282355-290355

AREA 1...FROM 140SSE ILM-220ENE OMN-170ENE OMN-130SE CHS-140SSE  
ILM

WST ISSUANCES POSS. REFER TO MOST RECENT ACUS01 KWNS FROM STORM  
PREDICTION CENTER FOR SYNOPSIS AND METEOROLOGICAL DETAILS.

AREA 2...FROM SAV-CRG-SJI-30SSE MEI-SAV

WST ISSUANCES EXPD. REFER TO MOST RECENT ACUS01 KWNS FROM STORM  
PREDICTION CENTER FOR SYNOPSIS AND METEOROLOGICAL DETAILS.

AREA 3...FROM 60SSW APE-40NNE HNV-30N VUZ-50NNE PXV-60SSW APE

WST ISSUANCES EXPD. REFER TO MOST RECENT ACUS01 KWNS FROM STORM  
PREDICTION CENTER FOR SYNOPSIS AND METEOROLOGICAL DETAILS.

WSUS31 KPCI 282255

SIGE

MKCE WST 282255

CONVECTIVE SIGMET...NONE

OUTLOOK VALID 290055-290455

FROM 50NW HNN-ODF-40WNW MGM-40ENE PXV-CVG-50NW HNN

WST ISSUANCES POSS. REFER TO MOST RECENT ACUS01 KWNS FROM STORM  
PREDICTION CENTER FOR SYNOPSIS AND METEOROLOGICAL DETAILS.

WSUS31 KPCI 282355

SIGE

MKCE WST 282355

CONVECTIVE SIGMET...NONE

OUTLOOK VALID 290155-290555

FROM 40SSW APE-ODF-40WNW MGM-40E PXV-40SSW APE

WST ISSUANCES POSS. REFER TO MOST RECENT ACUS01 KWNS FROM STORM  
PREDICTION CENTER FOR SYNOPSIS AND METEOROLOGICAL DETAILS.

WSUS31 KPCI 290055

SIGE

MKCE WST 290055

CONVECTIVE SIGMET 1E

VALID UNTIL 0255Z

TN KY

FROM 30WSW IIU-50N LOZ-60WSW LOZ-10NNE BNA-30WSW IIU

AREA EMBD TS MOV FROM 26045KT. TOPS TO FL380.

CONVECTIVE SIGMET 2E

VALID UNTIL 0255Z

GA

FROM 30WSW PZD-30ESE PZD-40E TLH-20NW TLH-30WSW PZD

AREA EMBD TS MOV FROM 26020KT. TOPS TO FL300.

OUTLOOK VALID 290255-290655

FROM CVG-EKN-IRQ-40WNW MGM-BNA-CVG

WST ISSUANCES POSS. REFER TO MOST RECENT ACUS01 KWNS FROM STORM  
PREDICTION CENTER FOR SYNOPSIS AND METEOROLOGICAL DETAILS.

WSUS31 KPCI 290155

SIGE

MKCE WST 290155  
CONVECTIVE SIGMET 3E  
VALID UNTIL 0355Z  
TN KY  
FROM 50N LOZ-20SE LOZ-10S BNA-40SE IIU-50N LOZ  
AREA EMBD TS MOV FROM 26045KT. TOPS TO FL380.

CONVECTIVE SIGMET 4E  
VALID UNTIL 0355Z  
TN AL MS  
FROM 60N GQO-40W GQO-50NNW IGB-60NNW MSL-60N GQO  
AREA EMBD TS MOV FROM 27045KT. TOPS TO FL360.

OUTLOOK VALID 290355-290755  
FROM CVG-EKN-IRQ-40WNW MGM-BNA-CVG  
WST ISSUANCES POSS. REFER TO MOST RECENT ACUS01 KWNS FROM STORM  
PREDICTION CENTER FOR SYNOPSIS AND METEOROLOGICAL DETAILS.